In the Specification

Please amend the paragraph beginning at page 17, line 24 as follows.

The infusion device 400 also includes a set with a first member 410 and a second member 420. The first member 410 includes a needle 411, and first and second arms 412 and 414 with barbs 415 on ends. The second member 420 includes shoulders 422 and 424. The first and second members 410 and 420 each form openings 461 and [[462]] 426, respectively, that are sized to each receive a portion of the central portion 407 of the site 405.

Please amend the paragraph beginning at page 18, line 1 as follows.

The infusion device 400 can be used as follows. First, the site 405 is positioned on the skin of a patient so that the cannula 440 is introduced into the subcutaneous layer. Next, the first member 410 and second member 420 of the site are placed onto the site 405 so that openings 461 and [[462]] 426 are positioned about the central portion 407, and the first and second members 410 and 420 are slid towards one another from the unlocked to the locked position. As the set is moved to the locked position, the needle 411 is introduced into the central portion 407 of the site 405, moving through the outer shell 430 and into the reservoir 434 to become fluidly coupled to the cannula 440. In addition, the arms 412 and 414 are accepted into the second member 420 until barbs 415 engage the shoulders 422 and 424 in the locked position, as shown in Figure 52.

Please amend the paragraph beginning at page 18, line 17 as follows.

As preferably there is no specific structure provided with infusion device 400 for rotationally orienting the set with the site 405, the set can be oriented at an infinite number of rotational positions with respect to the site 405 as desired. Further, since the central portion 407 of the site and the openings 461 and [[462]] 426 of the set are preferably circular in shape, the first and second members 410 and 420 of the site can be rotated relative to the site 405 without requiring that the set be completely removed from the site 405.